

IN THE CLAIMS

**Attached is an amended Claim 1 which has been provided with
the proper status identifier.**

1 **Claim 1. (amended).** An electrical power control system for use
2 with a recreational vehicle or similar load to selectively control power
3 thereto from either a utility power source or a generator power source
4 comprising a power control stage coupled to the utility power source
5 and the generator power source by a power supply stage wherein said
6 power supply stage includes a low-voltage direct current power supply
7 to operate the electrical power control system and a utility/generator
8 switch arrangement to selectively direct the power from either the utility
9 power source or the generator power source to the recreational vehicle
10 and wherein said power control stage includes a control processor
11 section to monitor polarity, phase and ~~voltage levels, a load~~
12 ~~management voltage levels, and a load management~~ section to control
13 the operation of the electrical power control system to control the
14 utility/generator switch arrangement to selectively feed power from
15 either the utility power source or the generator power source to the
16 recreational vehicle under a predetermined plurality of operating
17 parameters or conditions and fault conditions.